

IN THE CLAIMS:

1 1-25. (Cancelled)

1 26. (Currently Amended) An electrode plate for use in a flat panel display,
2 comprising a plate and at least one electrode which is adhered to at least one main surface of the
3 plate, the electrode being made up of (a) a first electrode part which is adhered to the main
4 surface of the plate and (b) a second electrode part which is adhered to the first electrode part so
5 as to be in electrical contact with the first electrode part, characterized in that

6 one side area of the second electrode part in a width direction partially or entirely
7 extends beyond the first electrode part and is directly adhered to the main surface of the plate,
8 with stronger adhesion than ~~any of the adhesion of the first electrode part to the main surface of~~
9 ~~the plate and~~ the adhesion of other areas of the second electrode part to the first electrode part.

1 27. (Original) The electrode plate of Claim 26,
2 wherein the electrode is a display electrode that is made up of a transparent
3 electrode and a bus line respectively as the first electrode part and the second electrode part, and
4 the electrode plate is a front panel glass having a plurality of pairs of display
5 electrodes in a gas discharge panel.

1 28. (Original) A gas discharge panel, comprising the front panel glass of Claim 27
2 having the plurality of pairs of display electrodes.

1 29-45. (Cancelled)